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4. (Amended) Apparatus according to claim 1, wherein the first conduit is selected from the group of conduits consisting of expandable liner and expandable casing.

5. (Amended) Apparatus according to claim 1, wherein the second conduit is selected from the group of conduits consisting of liner, casing and boreholes.

6. (Amended) Apparatus according to claim 1, wherein the inflatable device comprises an inflatable balloon portion coupled to a ring.

7. (Amended) Apparatus according to claim 1, wherein the inflatable device includes an expander device.

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11. (Amended) Apparatus according to claim 1, wherein the inflatable device is located within the first conduit.

12. (Amended) Apparatus according to claim 1, wherein the inflatable device is coupled near an end of the first conduit.

13. (Amended) Apparatus according to claim 1, wherein the inflatable device is inflated to expand the first conduit whereby the first conduit contacts the second conduit, thereby providing an anchor.

14. (Amended) Apparatus according to claim 1, wherein the first conduit is provided with a slotted portion to facilitate expansion.

15. (Amended) Apparatus according to claim 1, wherein, on inflation of the inflatable device, a portion thereof directly contacts the second conduit to provide an anchor.

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18. (Amended) A method according to or claim 17, wherein the method includes at least one of the additional steps selected from the group consisting of inserting an expander device into the expandable conduit, operating the expander device to expand the expandable